

Assam Edu
Recruitment Examination
Model Question Paper

Krisika Test 4

2026

Total Questions: 100 | Total Marks: 100 | Duration: 120 Minutes

General Instructions:

1. This paper contains multiple choice questions (MCQs) only.
 2. Each question carries equal marks unless stated otherwise.
 3. Darken only one circle for each answer on the OMR sheet.
 4. Use of mobile phones and electronic devices is strictly prohibited.
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General Knowledge

1. The words "Satyameva Jayate" inscribed on the State Emblem of India are derived from which ancient text?
(a) Rig Veda (b) Mundaka Upanishad
(c) Sama Veda (d) Ramayana
2. The Battle of Alaboi (1669) was fought between the Ahoms and the:
(a) British (b) Burmese
(c) Mughals (d) Kochs
3. Lovlina Borgohain, an Olympic medalist from Assam, represents India in which sport?
(a) Weightlifting (b) Boxing
(c) Wrestling (d) Badminton
4. What is the name of the social welfare organization founded by Zubeen Garg to support social causes, medical assistance, and underprivileged artists?
(a) Kalaguru Artiste Foundation (b) Brahmaputra Cultural Trust
(c) Jyoti-Bishnu Art Academy (d) Axom Sangeet Sansthan
5. Which blood cells help the body fight infections?
(a) Red blood cells (b) White blood cells
(c) Platelets (d) Plasma
6. Which district of Assam is famous for Bell Metal (Kanh) crafts ?
(a) Sivasagar (b) Barpeta
(c) Dibrugarh (d) Sonitpur
7. What does the abbreviation ATM stand for in banking and financial terminology?
(a) Automatic Transfer Money (b) Automated Teller Machine
(c) Any Time Money (d) Auto Technical Mechanism
8. Which gas is released by plants during photosynthesis?
(a) Carbon dioxide (b) Nitrogen
(c) Oxygen (d) Hydrogen
9. Which district is known as the "Gateway to the Barak Valley"?
(a) Cachar (b) Hailakandi
(c) Karbi Anglong (d) Nagaon
10. The famous Kailasanathar Temple at Kanchipuram was built during the reign of which dynasty?
(a) Cholas (b) Cheras
(c) Pallavas (d) Rashtrakutas

- 11.** Which Ahom king constructed the famous Sivasagar Sivadol complex?
(a) Rudra Singha (b) Siva Singha
(c) Suklenmung (d) Lakshmi Singha
- 12.** Which place in the Morigaon district of Assam is host to Asia's largest dry fish market?
(a) Sualkuchi (b) Jagiroad
(c) Tangla (d) Bokakhat
- 13.** What is the capital of the Indian state of Arunachal Pradesh?
(a) Dispur (b) Itanagar
(c) Shillong (d) Kohima
- 14.** The famous Heritage site Rang Ghar, an amphitheater built by the Ahom dynasty, is located in which town of Assam?
(a) Jorhat (b) Sivasagar
(c) Tezpur (d) Dibrugarh
- 15.** Which Article of the Indian Constitution provides for the procedure regarding the amendment of the Constitution?
(a) Article 352 (b) Article 360
(c) Article 368 (d) Article 370
- 16.** Which Indian place is known as the "City of Palaces"?
(a) Mysuru (b) Udaipur
(c) Jodhpur (d) Bhopal
- 17.** Who authored the Assamese national anthem "O Mur Apunar Desh"?
(a) Jyoti Prasad Agarwala (b) Lakshminath Bezbaroa
(c) Bishnu Prasad Rabha (d) Bhupen Hazarika
- 18.** Who is the head of the Council of Ministers in Assam?
(a) Governor (b) Chief Minister
(c) Speaker (d) Chief Secretary
- 19.** Which part of the human brain controls balance and coordination?
(a) Cerebrum (b) Cerebellum
(c) Medulla (d) Hypothalamus
- 20.** Who proposed the Big Bang Theory?
(a) Albert Einstein (b) Edwin Hubble
(c) Georges Lemaître (d) Stephen Hawking
- 21.** The minimum age to become a member of the Assam Legislative Assembly is:
(a) 18 years (b) 21 years
(c) 25 years (d) 30 years
- 22.** What is the study of soil and its characteristics officially known as?
(a) Pedology (b) Geomorphology
(c) Climatology (d) Hydrosphere
- 23.** Which eminent music maestro from Assam was posthumously awarded the Bharat Ratna in 2019?
(a) Bhupen Hazarika (b) Bishnu Prasad Rabha
(c) Jyoti Prasad Agarwala (d) Jayanta Hazarika
- 24.** In which Assamese town was India's first oil refinery established in 1901?
(a) Guwahati (b) Digboi
(c) Numaligarh (d) Bongaigaon
- 25.** Which Indian river system is associated with the world's largest riverine island, Majuli?
(a) Ganga (b) Brahmaputra

- (c) Godavari (d) Narmada
- 26.** Who among the following iconic figures is fondly known as the "Heartthrob of Assam"?
 (a) Angaraag "Papon" Mahanta (b) Zubeen Garg
 (c) Jitin Deka (d) Jayanta Hazarika
- 27.** Under the Orunodoi scheme of the Government of Assam, direct financial assistance is provided primarily to which section of society?
 (a) High school students (b) Primary female members of low-income households
 (c) Senior citizens above 75 years (d) Tea plantation owners
- 28.** Which body in India was replaced by NITI Aayog in January 2015?
 (a) Finance Commission (b) Planning Commission
 (c) National Development Council (d) Reserve Bank of India
- 29.** Which instrument is used to measure the humidity in the atmosphere?
 (a) Barometer (b) Anemometer
 (c) Hygrometer (d) Hydrometer
- 30.** What is the main objective of the Chief Minister's Atmanirbhar Asom Abhijan (CMAAA)?
 (a) Providing free crop insurance to small farmers (b) Offering financial assistance and skill training to young entrepreneurs
 (c) Subsidizing residential solar power installations (d) Building housing quarters for state employees
- 31.** Which component of the blood carries oxygen from the lungs to the rest of the body?
 (a) White Blood Cells (b) Blood Platelets
 (c) Hemoglobin (d) Plasma
- 32.** Hima Das, popularizing the moniker "Dhing Express", is associated with which sport?
 (a) Archery (b) Sprinting / Track and Field
 (c) Table Tennis (d) Weightlifting
- 33.** Where are the headquarters of UNESCO located?
 (a) Geneva (b) Paris
 (c) New York (d) Vienna
- 34.** What is the capital of Japan?
 (a) Seoul (b) Beijing
 (c) Tokyo (d) Kyoto
- 35.** What does the acronym SRAM stand for in computer memory terminology?
 (a) Static Random Access Memory (b) Synchronous Read Access Memory
 (c) Sequential Random Access Memory (d) System Read Access Memory

English

- 36.** Choose the synonym of "Magnificent":
 (a) Ordinary (b) Splendid
 (c) Ugly (d) Poor
- 37.** Choose the correct tense: "She ___ in Delhi since 2020."
 (a) lives (b) lived
 (c) has been living (d) is living

Reading Comprehension / Passage-Based Questions , Answer question from Question No 03 to 10.

Trees are an important part of our environment. They provide us with oxygen, fruits, wood, and shade. They also help to keep the air clean by absorbing harmful gases and reducing pollution. Birds and many other animals depend on trees for food and shelter. Unfortunately, forests are being destroyed rapidly because of human activities. Therefore, we should plant more trees and protect existing forests. Small actions such as avoiding unnecessary cutting of trees and taking care of plants can help create a healthier

38. What does the word “rapidly” mean in the passage?

- (a) Slowly
- (b) Quickly
- (c) Carefully
- (d) Regularly

39. Choose the antonym of “Permanent”:

- (a) Fixed
- (b) Lasting
- (c) Temporary
- (d) Stable

40. What is the opposite of “harmful” as used in the passage?

- (a) Useful
- (b) Dangerous
- (c) Harmful
- (d) Polluted

41. What do trees provide us with?

- (a) Only fruits
- (b) Oxygen, fruits, wood and shade
- (c) Only wood
- (d) Only oxygen

42. Choose the synonym of “Precious”:

- (a) Valuable
- (b) Useless
- (c) Cheap
- (d) Common

43. Why are forests being destroyed rapidly?

- (a) Because of animals
- (b) Because of heavy rainfall
- (c) Because of human activities
- (d) Because of birds

44. Change into passive voice: “Someone has stolen my bicycle.”

- (a) My bicycle has been stolen.
- (b) My bicycle was stolen by someone.
- (c) My bicycle is stolen by someone.
- (d) My bicycle had stolen.

45. What should we do to protect the environment?

- (a) Cut more trees
- (b) Destroy forests
- (c) Plant more trees and protect forests
- (d) Avoid taking care of plants

46. Change into passive voice: “Open the door.”

- (a) Let the door be opened.
- (b) Let the door is opened.
- (c) The door was opened.
- (d) The door has opened.

47. Change into indirect speech: Rahul said, “I am going to Delhi.”

- (a) Rahul said that I was going to Delhi.
- (b) Rahul said that he was going to Delhi.
- (c) Rahul said that he is going to Delhi.
- (d) Rahul says that he was going to Delhi.

48. Change into indirect speech: Mother said to me, “Don’t waste your time.”

- (a) Mother told me not to waste my time.
- (b) Mother said me don't waste your time.
- (c) Mother told me that I don't waste my time.
- (d) Mother asked me to not wasted my time.

49. Fill in the blank: He is ___ university student.

- (a) an
- (b) a
- (c) the
- (d) no article

50. Fill in the blank: She wants to become ___ engineer.

- (a) a
- (b) an
- (c) the
- (d) no article

51. Fill in the blank: Mount Everest is ___ highest peak in the world.

- (a) a
- (b) an
- (c) the
- (d) no article

52. Choose the synonym of “Fragile”:

- (a) Strong
- (b) Delicate
- (c) Heavy
- (d) Hard

53. Choose the antonym of "Artificial":

- (a) Natural (b) False
(c) Fake (d) Man-made

54. Change into passive voice: "People speak English all over the world."

- (a) English was spoken all over the world. (b) English is spoken all over the world.
(c) English has spoken all over the world. (d) English speaks all over the world.

55. Change into indirect speech: The boy said, "Alas! I have lost my pen."

- (a) The boy said that he has lost his pen. (b) The boy exclaimed sadly that he had lost his pen.
(c) The boy exclaimed that I had lost my pen. (d) The boy said sadly that he loses his pen.

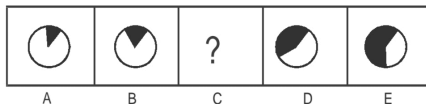
Logical Reasoning and Mental Ability

56. Ramesh walks 5 km towards North. Then he turns right and walks 3 km. In which direction is he from his starting point?

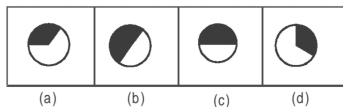
- (a) North-East (b) North-West
(c) South-East (d) South-West

57. Study the following sequence and select the figure that should replace the question mark (C).

Problem Figure



Answer Figure



- (a) A (b) B
(c) C (d) D

58. Melt : Liquid :: Freeze :

- (a) Ice (b) Solid
(c) Condense (d) Push

59.

Identify the diagram that best represents the relationship among the classes :
New Delhi, Sri Lanka, Asia



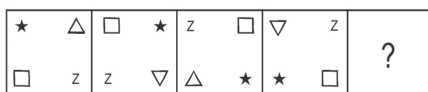
- (a) A (b) B
(c) C (d) D

60. Parts : Strap :: Wolf :

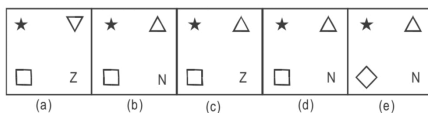
- (a) Flow (b) Animal
(c) Wood (d) Fox

61. Which figure should replace the question mark in the sequence?

Problem figures



Answer figures



- (a) A (b) B
(c) C (d) D
- 62.** A man walks 4 km towards South. Then he turns left and walks 3 km. In which direction is he facing now?
(a) East (b) West
(c) North (d) South
- 63.** Sita walks 6 km towards West. Then she turns right and walks 4 km. In which direction is she from her starting point?
(a) North-West (b) North-East
(c) South-West (d) South-East
- 64.** A person walks 3 km towards East. Then he turns left and walks 5 km. In which direction is he from his starting point?
(a) North-East (b) North-West
(c) South-East (d) South-West
- 65.** The present age of a father is 4 times the age of his son. After 10 years, the father's age will be twice the son's age. Find the son's present age.
(a) 5 years (b) 8 years
(c) 10 years (d) 12 years
- 66.** The sum of the present ages of a mother and daughter is 50 years. Five years ago, the mother's age was 7 times the daughter's age. Find the daughter's present age.
(a) 8 years (b) 10 years
(c) 12 years (d) 15 years
- 67.** The present age of Ram is 30 years and the present age of Shyam is 10 years. After how many years will Ram's age be twice Shyam's age?
(a) 5 years (b) 10 years
(c) 15 years (d) 20 years
- 68.** If CAT is coded as DBU, then DOG is coded as:
(a) EPH (b) EPI
(c) DPH (d) FQI
- 69.** If BOOK is coded as CPPL, then PEN is coded as:
(a) QFO (b) QFP
(c) QGO (d) RFO
- 70.** If MANGO is written as NBOHP, then APPLE is written as:
(a) BQQMF (b) BQPMF
(c) BQQNF (d) BQQME
- 71.** Find the next number in the series: 2, 6, 12, 20, 30, ?
(a) 36 (b) 40
(c) 42 (d) 44
- 72.** Find the next number in the series: 3, 6, 11, 18, 27, ?
(a) 36 (b) 38
(c) 40 (d) 42
- 73.** Five friends A, B, C, D and E are sitting in a row facing North. C is at the extreme left. A is to the immediate right of B. D is to the immediate right of A. Who is sitting at the extreme right?
(a) A (b) B
(c) D (d) E
- 74.** Five students P, Q, R, S and T are sitting in a row facing North. R is in the middle. P is to the immediate left of R. Q is to the immediate right of R. S is at the extreme left. Who is sitting

at the extreme right?

- (a) P (b) Q
(c) T (d) S

75. If P means +, Q means -, R means $\times$ and S means $\div$, then find the value of: $20 P 5 Q 4 R 2 S$

- (a) 17 (b) 19
(c) 21 (d) 23

General Mathematics

76. What is the value of $25 \times 4 + 36 \div 6 - 5$?

- (a) 95 (b) 101
(c) 100 (d) 105

77. Simplify: $48 \div 6 \times 2 + 5 = ?$

- (a) 13 (b) 21
(c) 19 (d) 25

78. Find the LCM of 12, 15 and 20.

- (a) 60 (b) 120
(c) 180 (d) 240

79. Simplify: $25 + 15 \times 2 - 10 = ?$

- (a) 40 (b) 45
(c) 50 (d) 70

80. The HCF of two numbers is 6 and their LCM is 72. If one number is 24, find the other number.

- (a) 12 (b) 18
(c) 24 (d) 36

81. Simplify: $72 \div 8 + 6 \times 3 = ?$

- (a) 21 (b) 24
(c) 27 (d) 30

82. What is the unit digit of 7 multiplied by itself 23 times?

- (a) 1 (b) 3
(c) 7 (d) 9

83. Simplify: $100 - 25 \div 5 \times 2 = ?$

- (a) 80 (b) 90
(c) 95 (d) 75

84. The LCM of 12 and 18 is:

- (a) 6 (b) 24
(c) 36 (d) 72

85. Find the remainder when 1024 is divided by 7.

- (a) 1 (b) 2
(c) 3 (d) 4

86. The HCF of 36 and 48 is:

- (a) 6 (b) 12
(c) 18 (d) 24

87. Which number is divisible by 9?

- (a) 12345 (b) 23456
(c) 34569 (d) 45678

88. How many zeros are there at the end of 25 factorial?

- (a) 4 (b) 5
(c) 6 (d) 7

89. In a division, the divisor is 12, quotient is 8 and remainder is 5. Find the dividend.

- (a) 96 (b) 101
(c) 106 (d) 111

90. When a number is divided by 15, the quotient is 9 and the remainder is 7. Find the number.

- (a) 135 (b) 142
(c) 147 (d) 152

91. A number when divided by 8 gives quotient 13 and remainder 5. Find the number.

- (a) 99 (b) 104
(c) 109 (d) 112

92. When 250 is divided by a number, the quotient is 12 and the remainder is 10. Find the divisor.

- (a) 15 (b) 20
(c) 25 (d) 30

93. When 500 is divided by 18, find the quotient and remainder.

- (a) Quotient 27, Remainder 14 (b) Quotient 28, Remainder 4
(c) Quotient 27, Remainder 4 (d) Quotient 28, Remainder 14

94. Find the quotient and remainder when 738 is divided by 12.

- (a) Quotient 61, Remainder 6 (b) Quotient 60, Remainder 18
(c) Quotient 62, Remainder 6 (d) Quotient 61, Remainder 8

95. Find the remainder when 987 is divided by 13.

- (a) 10 (b) 11
(c) 12 (d) 13

96. The remainder when a number is divided by 9 is 4. What will be the remainder when the same number is divided by 3?

- (a) 0 (b) 1
(c) 2 (d) 3

97. A number when divided by 5 leaves remainder 3. What will be the remainder when 2 is added to the same number and then divided by 5?

- (a) 0 (b) 1
(c) 2 (d) 3

98. What is the place value of 7 in 4735?

- (a) 7 (b) 70
(c) 700 (d) 7000

99. What is the face value of 8 in 58462?

- (a) 8 (b) 80
(c) 800 (d) 8000

100. Which of the following is an irrational number?

- (a) 0.25 (b) Square root of 16
(c) Square root of 2 (d) $22/7$